5% AXIAL LEADED RESISTOR
VALUE 1.0k Ω
BRN BLK RED GLD
1 0 2
POWER 250mW
IN HOUSE P/N: _____102
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 2.2k Ω
RED RED RED GLD
2 2 2
POWER 250mW
IN HOUSE P/N: _____222
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 4.7k Ω
ORN VIO RED GLD
4 7 2
POWER 250mW
IN HOUSE P/N: _____472
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 1.1k Ω
BRN BRN RED GLD
1 1 2
POWER 250mW
IN HOUSE P/N: _____112
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 2.4k Ω
RED YEL RED GLD
2 4 2
POWER 250mW
IN HOUSE P/N: _____242
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 5.1k Ω
GRN BRN RED GLD
5 1 2
POWER 250mW
IN HOUSE P/N: _____512
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 1.2k Ω
BRN RED RED GLD
1 2 2
POWER 250mW
IN HOUSE P/N: _____122
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 2.7k Ω
RED VIO RED GLD
2 7 2
POWER 250mW
IN HOUSE P/N: _____272
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 5.6k Ω
GRN BLU RED GLD
5 6 2
POWER 250mW
IN HOUSE P/N: _____562
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 1.3k Ω
BRN ORN RED GLD
1 3 2
POWER 250mW
IN HOUSE P/N: _____132
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 3.0k Ω
ORN BLK RED GLD
3 0 2
POWER 250mW
IN HOUSE P/N: _____302
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 6.2k Ω
BLU RED RED GLD
6 2 2
POWER 250mW
IN HOUSE P/N: _____622
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 1.5k Ω
BRN GRN RED GLD
1 5 2
POWER 250mW
IN HOUSE P/N: _____152
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 3.3k Ω
ORN ORN RED GLD
3 3 2
POWER 250mW
IN HOUSE P/N: _____332
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 6.8k Ω
BLU GRY RED GLD
6 8 2
POWER 250mW
IN HOUSE P/N: _____682
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 1.6k Ω
BRN BLU RED GLD
1 6 2
POWER 250mW
IN HOUSE P/N: _____162
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 3.6k Ω
ORN BLU RED GLD
3 6 2
POWER 250mW
IN HOUSE P/N: _____362
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 7.5k Ω
VIO GRN RED GLD
7 5 2
POWER 250mW
IN HOUSE P/N: _____752
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 1.8k Ω
BRN GRY RED GLD
1 8 2
POWER 250mW
IN HOUSE P/N: _____182
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 3.9k Ω
ORN WHT RED GLD
3 9 2
POWER 250mW
IN HOUSE P/N: _____392
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 8.2k Ω
GRY RED RED GLD
8 2 2
POWER 250mW
IN HOUSE P/N: _____822
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 2.0k Ω
RED BLK RED GLD
2 0 2
POWER 250mW
IN HOUSE P/N: _____202
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 4.3k Ω
YEL ORN RED GLD
4 3 2
POWER 250mW
IN HOUSE P/N: _____432
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR
VALUE 9.1k Ω
WHT BRN RED GLD
9 1 2
POWER 250mW
IN HOUSE P/N: _____912
TYPE: Carbon Film
TOLERANCE ±5%
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____